Date Marieu. March 22, 2003	Date Mailed:	March	22_, 2005
-----------------------------	--------------	-------	-----------

Sheet 1 of 1

	K11	RMATION DISCLOSURE STATEMENT	Docket Number: 3616.111USC4	Application Number: 10/634,275		
		IN AN APPLICATION	Applicant: WOOLFORD			
	MAR 2 2 2005 H	(Use several sheets if necessary)	Filing Date: 08/05/2003	Group Art Unit: 3672		
E						
	U.S. PATENT DOCUMENTS					

TRADEMAN		U	S. PATENT DOCUMEN	NTS			
EXAMINER INITIAL	DOCUMENT NO.	CUMENT NO. DATE NAME CLASS SUBCLASS		FILING DATE IF APPROPRIATE			
		FOR	EIGN PATENT DOCUM	1ENTS	<u> </u>	L	
,	DOCUMENT NO.	O. DATE COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO
	OTHER	DOCUMENTS	(Including Author, Title,	Date, Pertinent I	Pages, Etc.)		
and the same of th			lation of Japan Unexamine ems, Inc., 9 pages	d Utility Model	Publication 59-167	842 obtained	by the
	An English assignee A	An English language translation of Japan Unexamined Utility Model Publication 59-167842 provided to the assignee Anchor Wall Systems, Inc. by Rockwood Retaining Walls, Inc., labeled M&H 02563-M&H 02583					
,	Systems, I	Copy of U.S. District Court decision 252 F.Supp.2d 838 (Dist. of MN 2002) issued in the matter of Anchor Wall Systems, Inc. v. Rockwood Retaining Walls, Inc. et al., United States District Court, District of Minnesota, Civil Action No. 99-1356.					
		kwood Retainin	cision 340 F.3d 1298 (Fed g Walls, Inc. et al., United				
	issued in the	ne matter of And	pinion and Order issued b hor Wall Systems, Inc. v. Ia, Civil Action No. 99-13.	Rockwood Retai			
	Reexamina	ition application	serial no. 90/007,234				
	Reexamina	ition application	serial no. 90/007,250				
	Reexamina	tion application	serial no. 90/007,239				
	Reexamina	tion application	serial no. 90/007,238				
	Reexamina	tion application	serial no. 90/007,249				
	Reexamina	tion application	serial no. 90/007,240				
~	Reexamina	tion application	serial no. 95/000,056				

23552
PATENT TRADEMARK OFFICE

EXAMINER	andle Pr	DATE CONSIDERED	6/22/05	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.